BLAUPUNKT
Bosch Telecom

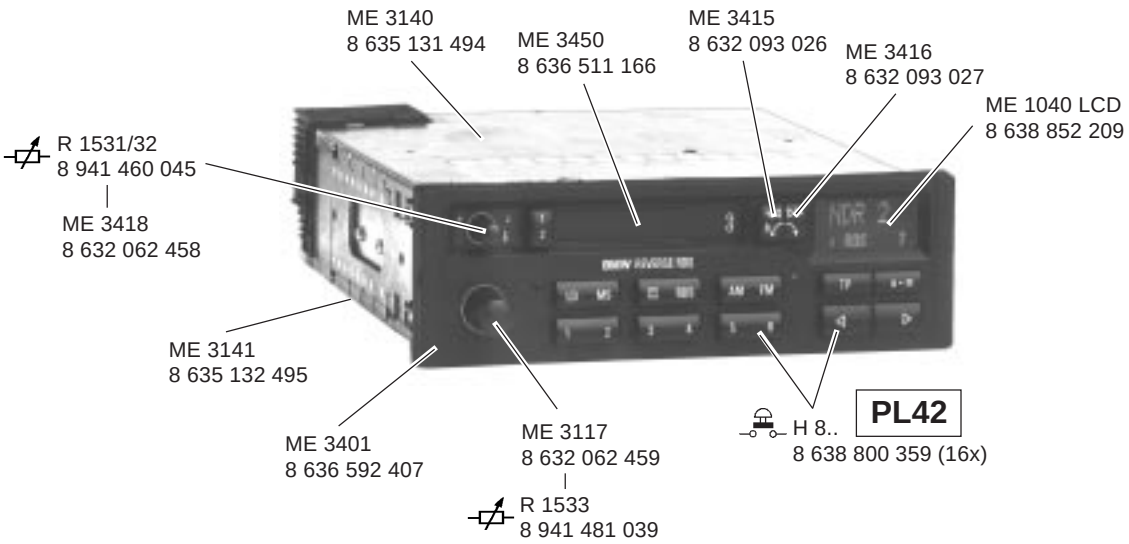
Autoradio

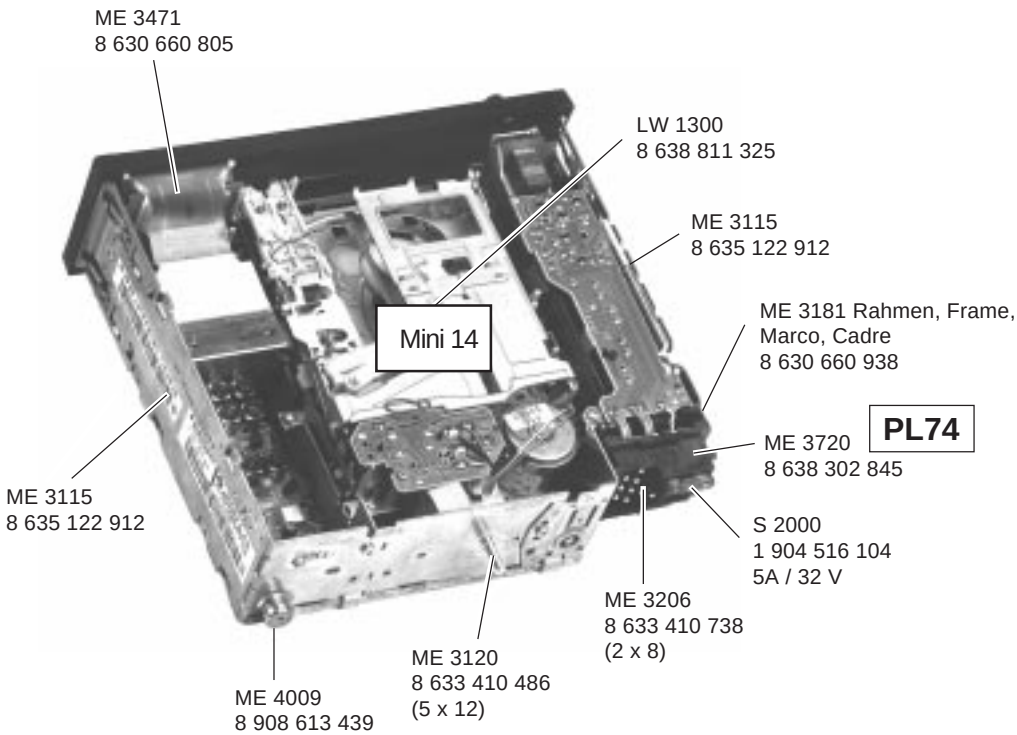
BAVARIA C 22 REVERSE RDS

7 643 836 340

3 D93 340 018 Wt 9/93

Ersatzteilliste • Spare Parts List • Liste de rechanges • Lista de repuestos





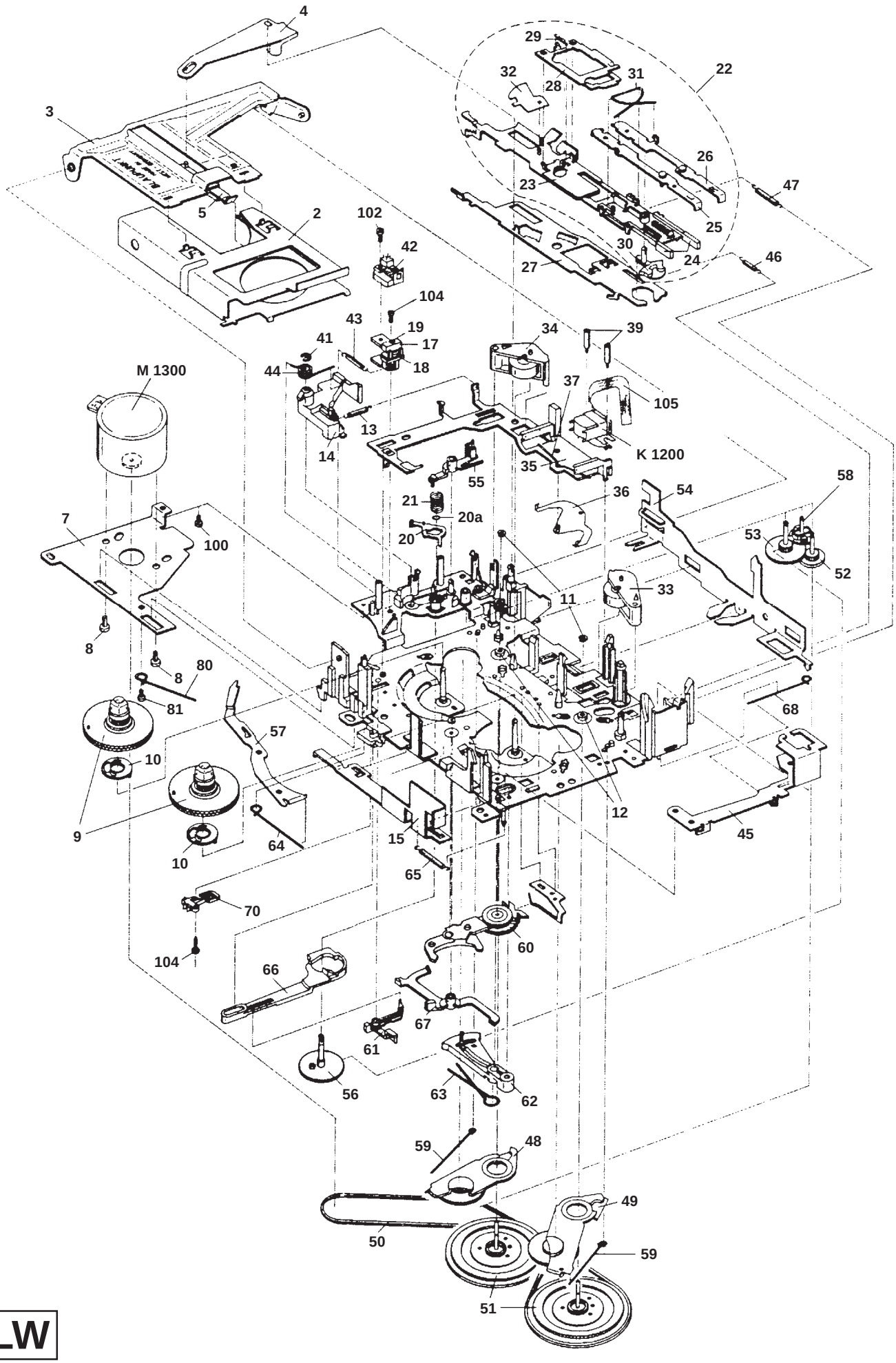
Wichtige mechanische Bauteile
Composants mécaniques importants
Important mechanical parts
Componentes mecánicos importantes

M 1300	Motor	Motor	Moteur	Motor	8 637 250 069
LW 9	Wickelteller (2)	Spindel (2)	Plateau de bobinage (2)	Plato de bobinar (2)	8 636 391 062
LW 22	Auswerfer vollst.	Ejector compl.	Ejecteur compl.	Expulsor compl.	8 631 391 040
LW 33	Andruckrolle	Pressure roller	Galet presseur	Radillo de presión	8 631 391 018
LW 34	Andruckrolle	Pressure roller	Galet presseur	Radillo de presión	8 631 391 019
K 1200	Tonkopf	Tape head	Tête de lecture	Cabeza de sonido	8 637 698 078
LW 42	Haltemagnet	Holding magnet	Aimant de maintien	Imán de retención	8 634 291 001
LW 50	Antriebsriemen	Drive belt	Couoie d´entrainemet	Correa de mando	8 634 730 100
LW 51	Schwungscheibe (2)	Fleywheel (2)	Disque volant (2)	Disco volante (2)	8 636 690 150
H 1200	Schalter	Switch	Commutateur Cr	Conmutador Cr	8 634 310 659
H 1203	Schalter	Switch	Commutateur Cr	Conmutador Cr	8 634 493 400
ME 1025	Lampenfassung (2x)	Lamp socket	Douille de lampe	Porta lampara	8 908 533 133
ME 3300	Frontplatte	Front panel	Panneau frontal	Panel frontal	8 635 131 666
ME 3201	Schraube (2,5x5)	Screw (8x)	Vis (8x)	Tornillo (8x)	8 633 410 571
ME 3202	Schraube (2,5x6)	Screw (5x)	Vis (5x)	Tornillo (5x)	8 633 410 572
ME 3203	Schraube (3x5)	Screw (2x)	Vis (2x)	Tornillo (2x)	8 633 410 640
ME 3205	Schraube (2,5x8)	Screw (2x)	Vis (2x)	Tornillo (2x)	8 633 410 573
ME 3207	Sechskantmutter (M10)	Hexagon nut	Ecron hexagonal	Tuerca hexagonal	8 633 410 251
ME 3212	Schraube (1,8x6)	Screw (6x)	Vis (6x)	Tornillo (6x)	8 633 410 757
ME 3213	Schraube (1,8x10)	Screw (2x)	Vis (2x)	Tornillo (2x)	8 633 410 755
ME 3553	Haltefeder (2x) PL 74	Holding spring	Ressort mainteen	Muelle de sujecion	8 631 210 308
ME 3861	Steckerleiste (25 polig)	Plug strip	Reglette afiches	Regleta de enchufe	8 634 391 808
ME 4401	Steckerleiste (10 polig)	Plug strip	Reglette afiches	Regleta de enchufe	8 908 633 118
ME 4400	Buchsenleiste (10 polig)	Female connector	Reglette de bornes	Regleta de bornes	8 638 800 273
ME 3400	Frontblende vollst.	Set cap. Assy.	Capot d'appareil	Casqu. de aparato	8 636 592 405
ME 3401	Distanzrahmen	Spacer frame	Cadre entretoise	Marco de distancia	8 630 060 118
ME 3402	Druckfeder	Pressure spring	Ressort pression	Muelle de compresi	8 634 630 173
ME 3403	Drehfeder	Torsion spring	Ressort de torsion	Resorte de torsion	8 634 650 140

Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 2	8 631 312 594
LW 3	8 631 990 493
LW 4	8 631 960 272
LW 5	8 631 960 208
LW 7	8 631 010 354
LW 8	8 633 410 749
LW 10	8 630 190 002
LW 11	8 630 110 703
LW 12	8 630 160 258
LW 13	8 634 640 164
LW 14	8 631 960 271
LW 15	8 631 910 360
LW 17	8 631 910 368
LW 18	8 631 990 544
LW 19	8 630 160 043
LW 20a	8 630 160 072
LW 20	8 632 260 031
LW 21	8 634 630 179
LW 23	8 631 391 039
LW 24	8 631 010 286
LW 25	8 631 090 242
LW 26	8 631 090 243
LW 27	8 631 010 326
LW 28	8 631 010 283
LW 29	8 634 640 166
LW 30	8 631 960 215
LW 31	8 634 650 147
LW 32	8 631 910 431
LW 35	8 631 990 527
LW 36	8 631 990 479
LW 37	8 634 620 124
LW 38	8 631 210 332
LW 39	8 633 430 052
LW 41	2 916 080 905

Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 43	8 634 640 184
LW 44	8 634 650 121
LW 45	8 631 990 492
LW 46	8 634 640 178
LW 47	8 634 640 170
LW 48	8 631 990 523
LW 49	8 631 990 524
LW 52	8 636 660 229
LW 53	8 636 361 157
LW 54	8 631 010 325
LW 55	8 631 960 255
LW 56	8 636 361 156
LW 57	8 631 910 231
LW 58	8 636 361 158
LW 59	8 634 620 129
LW 60	8 631 990 488
LW 61	8 631 960 242
LW 62	8 631 960 239
LW 63	8 634 650 129
LW 64	8 634 620 127
LW 65	8 634 640 154
LW 66	8 631 360 056
LW 67	8 631 960 210
LW 68	8 634 620 135
LW 80	8 634 620 139
LW 81	8 633 410 582
LW 99	8 631 960 270
LW 100	8 633 410 572
LW 101	8 633 410 734
LW 102	8 633 410 738
LW 103	8 633 410 701
LW 104	8 633 410 744
LW 105	8 624 400 247

LW 14 Explosionszeichnung / Exploded View / Vue éclatée / Dibujo de tipo explosión
8 638 811 325



LW

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
B 1014	13 V / 80 mA	1 907 598 066
B 1015	13 V / 80 mA	1 907 598 066
B 1022	14 V / 100 mA	1 928 410 032
D 11		8 925 405 530
D 20	BB 814	8 925 405 146
D 30	BB 814	8 925 405 146
D 40	BB 814	8 925 405 146
D 136	BAV 99	8 925 405 124
D 137	BAV 99	8 925 405 124
D 180	BAV 99	8 925 405 124
D 602	Z 47	8 925 810 005
D 630	BAL 99	8 925 405 137
D 631	BAL 99	8 925 405 137
D 635	BB 112	8 945 405 996
D 640	BB 112	8 945 405 996
D 650	BB 112	8 945 405 996
D 680	BAL 99	8 925 405 137
D 700	BAl 99	8 925 405 137
D 735	BAV 99	8 925 405 124
D 790	BAL 99	8 925 405 137
D 1000		8 945 405 890
D 1010	BAV 99	8 925 405 124
D 1011	LOK 380-P	8 945 405 912
D 1012	LOK 380-P	8 945 405 912
D 1013	LOK 380-P	8 945 405 912
D 1014	LOK 380-P	8 945 405 912
D 1015	LOK 380-P	8 945 405 912
D 1016	LOK 380-P	8 945 405 912
D 1017	LOK 380-P	8 945 405 912
D 1018	LOK 380-P	8 945 405 912
D 1019	LOK 380-P	8 945 405 912
D 1020	LOK 380-P	8 945 405 912
D 1070	1 N 4004	8 925 405 794
D 1072	BZX 55 C 4 V 7	8 905 421 258
D 1075	BAV 70	8 925 405 122
D 1087	BAV 99	8 925 405 124
D 1230	BAL 99	8 925 405 137
D 1250	BAV 99	8 925 405 124
D 2000	BYW 95 B	8 945 405 201
D 2020	BAL 99	8 925 405 137
D 2021	BAL 99	8 925 405 137
D 2023	BAL 99	8 925 405 137
D 2500	BAL 99	8 925 405 137
F 51	2,2 µH	8 948 417 004
F 52	2,2 µH	8 948 417 004
F 152		8 948 417 006
F 635	210 µH	8 948 415 044
F 636	1,9 mH	8 948 412 054
F 640	225 µH	8 948 415 056
F 641	1,9 mH	8 948 412 055
F 660	37 µH	8 948 413 008
L 11		8 958 411 000
L 20	0,121 µH	8 948 419 027
L 27		8 958 411 000
L 30	0,121 µH	8 948 419 027
L 33	3,3 µH	8 928 411 025
L 35		8 948 419 035
L 40	0,1 µH	8 948 419 029

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
L 130	8,2 µH	8 948 411 024
L 413	2,36 mH	8 948 412 024
L 600	4,7 µH	8 928 411 008
L 602	3,3 µH	8 928 411 025
L 610	150 µH	8 928 411 031
L 650	110 µH	8 948 415 055
L 651	38 µH	8 948 415 048
L 810	47 µH	8 928 411 040
L1000	1,5 mH	8 928 411 015
L 1011		8 674 220 037
L 2000	300 µH	8 908 411 058
L 2002		8 674 220 037
Q 53	10,7 MHz	8 906 193 593
Q 55	10,7 MHz	8 906 193 593
Q 300	456 kHz	8 946 193 097
Q 660	460 kHz	8 946 193 039
Q 810	4 MHz	8 946 193 099
Q 2520	4,332 MHz	8 946 193 203
R 174	100 kΩ	8 941 500 076
R 308	100 kΩ	8 941 500 076
R 413	100 Ω	8 901 510 433
R 1023	47 kΩ	8 951 300 003
R 1270	10 kΩ	8 941 500 072
R 1280	10 kΩ	8 941 500 072
S 2000	5A / 32 V	1 904 516 104
V 10	BC 858B	8 925 705 038
V 20	BF 999	8 925 705 280
V 30	TDA 1575 TV 2	8 925 900 339
V 120	BF 550	8 925 706 143
V 135	BC 369	8 925 705 304
V 136	BC 848 C	8 925 705 037
V 137	BC 858 C	8 925 705 039
V 138	BC 848 C	8 925 705 037
V 152	TDA 1599 / T G7	8 925 900 481
V 180	TL 072 IDR	8 925 900 201
V 200	BC 848 B	8 925 705 043
V 310	TDA 1591 T/V3-G13	8 925 900 977
V 410	BA 4558 F-E2	8 925 900 308
V 411	TDA 1579 T	8 925 900 141
V 600	BC 848 B/L	8 925 706 115
V 620	BFR 30	8 925 705 131
V 625	BFS 19LGEG	8 925 706 122
V 630	BC 858 C	8 925 705 039
V 635	BC 858 C	8 925 705 039
V 636	BC 848 C	8 925 705 037
V 641	BC 848 C	8 925 705 037
V 652	BC 848 C	8 925 705 037
V 653	BC 848 C	8 925 705 037
V 654	BC 848 C	8 925 705 037
V 655	BC 848 C	8 925 705 037
V 660	TDA 1072 A	8 925 900 247
V 681	BC 848 B	8 925 705 043
V 700	SDA 2121-2	8 925 900 306
V 730	BC 848 B	8 925 705 043
V 735	BC 858 B	8 925 705 038
V 740	BC 848 C	8 925 705 037

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
V 810	MC 68 HC 05 B 16	8 925 901 009
V 825	BC 808-25	8 925 705 042
V 830	BC 808-25	8 925 707 042
V 850	BC 858 B/L	8 925 900 182
V 852	BC 858 C	8 925 705 039
V 880	BC 848 B LT 116	8 925 705 043
V 1010	MC 33072 DR 2	8 925 900 319
V 1017	BC 858B	8 925 705 038
V 1050	BC 848 C	8 925 705 037
V 1073	BC 848 C	8 925 705 037
V 1077	BC 848 C	8 925 705 037
V 1080	BPW 16 N	8 945 705 984
V 1082	BC 848 C	8 925 705 037
V 1090	BC 848 C	8 925 705 037
V 1091	BC 818-25	8 925 705 041
V 1105	BC 848 C	8 925 705 037
V 1110	TA 77 5F	8 925 900 012
V 1130	BC 848 B	8 925 705 043
V 1160	BC 848 B	8 925 705 043
V 1205	BA 4558 F-E 2	8 925 900 308
V 1230	BC 848 C	8 925 705 037
V 1235	BC 817-35	8 925 705 127
V 1250	HA 12135 AFPEL	8 925 900 229
V 1280	BC 848 C	8 925 705 037
V 1300	BC 369	8 925 705 304
V 1500	TDA 7318 D 013 TR	8 925 900 349
V 1600	TDA 2005 S	8 945 900 260
V 1610	BC 848 B	8 925 705 043
V 1630	BC 848 B	8 925 705 043
V 1650	TDA 2005 S	8 945 900 260
V 1660	BC 848 B	8 925 705 043
V 1680	BC 848 B	8 925 705 043
V 2020	L 4949 D013 TR	8 925 900 348
V 2025	BC 848 B	8 925 705 043
V 2035	BC 848 B	8 925 705 043
V 2040	BC 848 B	8 925 705 043
V 2044	BC 858 B	8 925 705 038
V 2050	L 4885 CV	8 945 900 185
V 2060	MC 78 L	8 925 900 327
V 2070	BC 848 C	8 925 705 037
V 2077	BC 858 B	8 925 705 038
V 2078	BC 848 B	8 925 705 043
V 2503	BC 858 B	8 925 705 038
V 2527	BC 848 B	8 925 705 043
V 2528	BC 848 B	8 925 705 043
W 2520		8 638 409 211

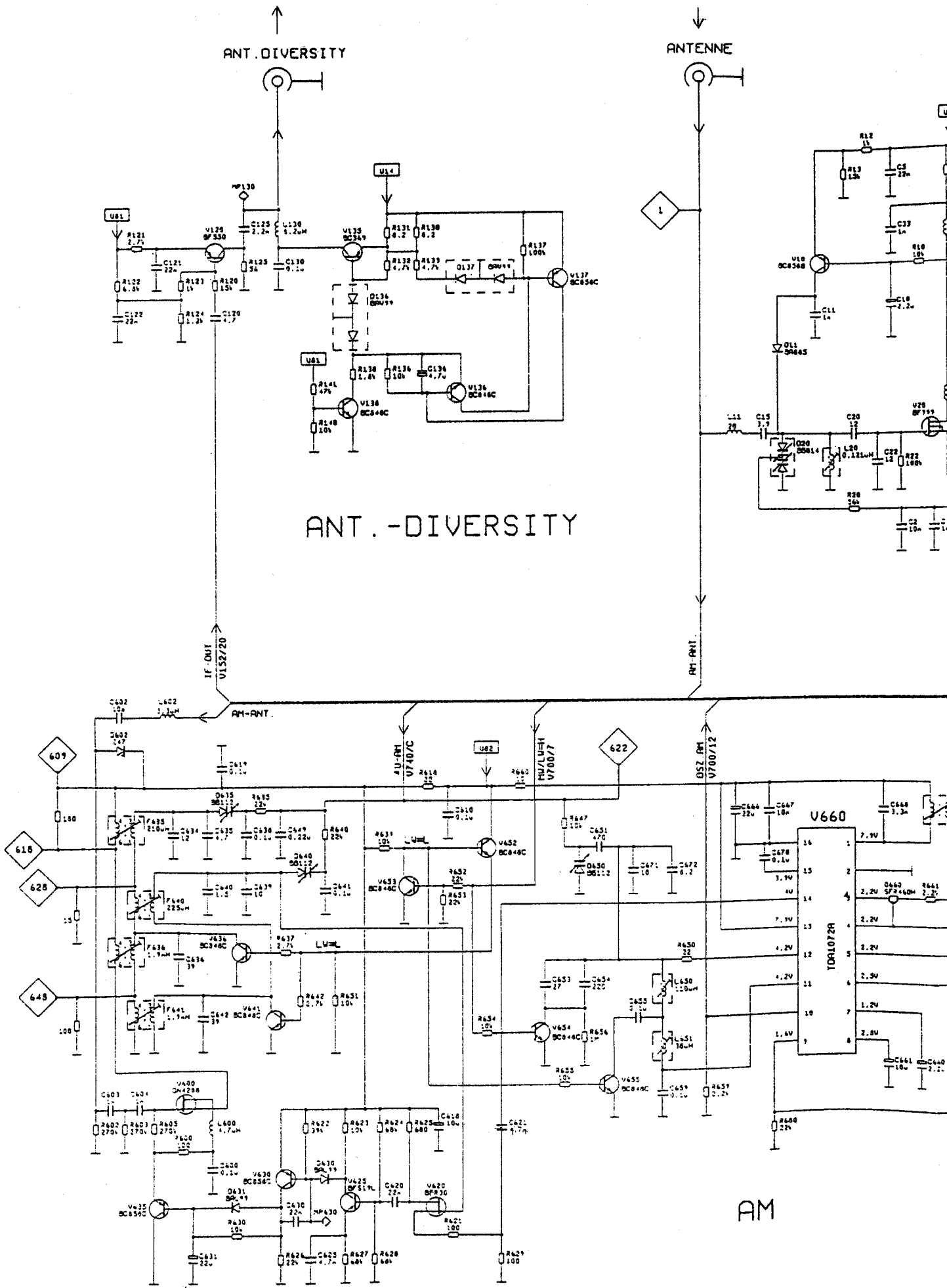
Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido

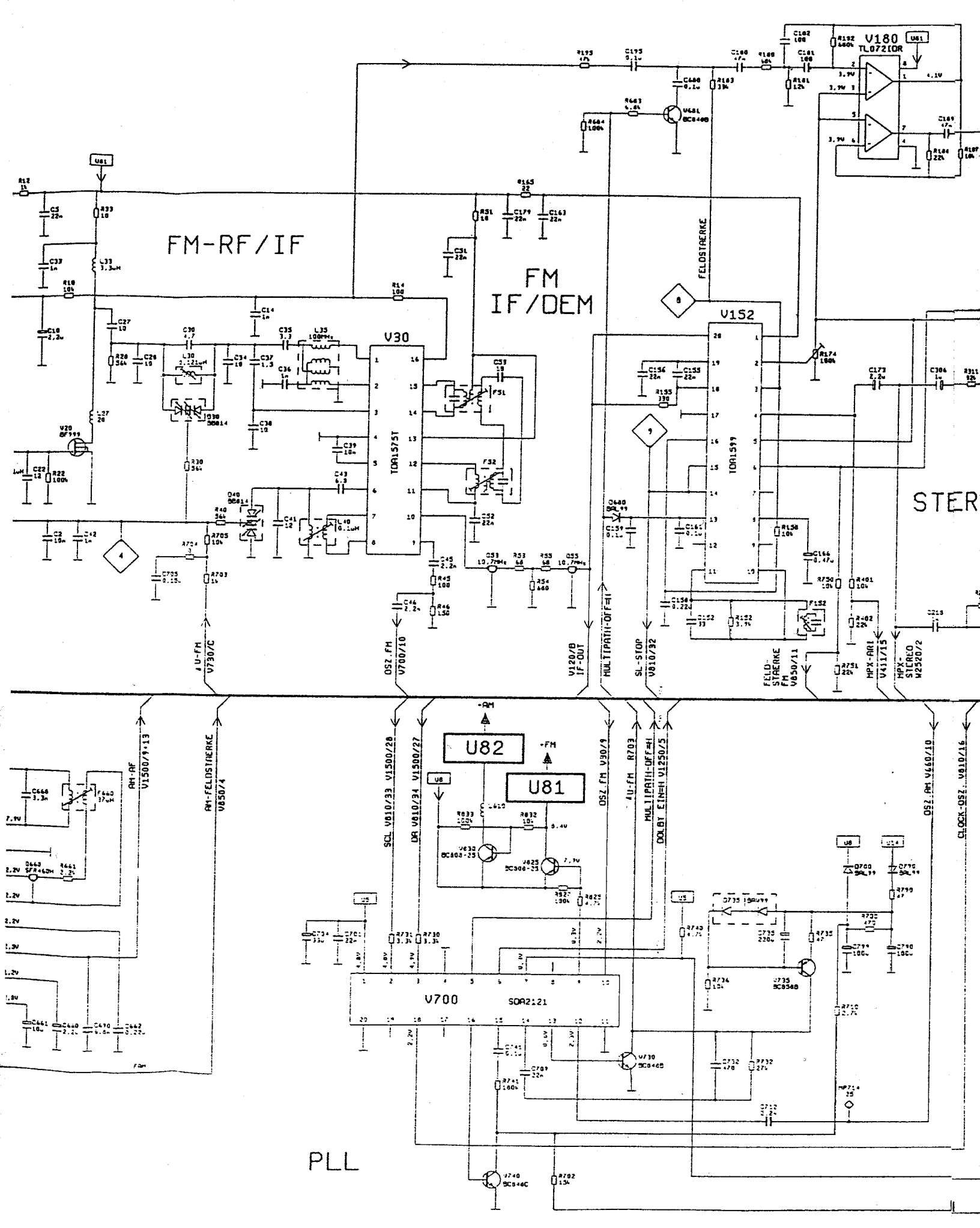
Hinweis:
Handelsübliche Kondensatoren und Widerstände sind in der Ersatzteilliste nicht aufgeführt. Wir bitten Sie, diese Teile im Fachhandel zu beziehen.

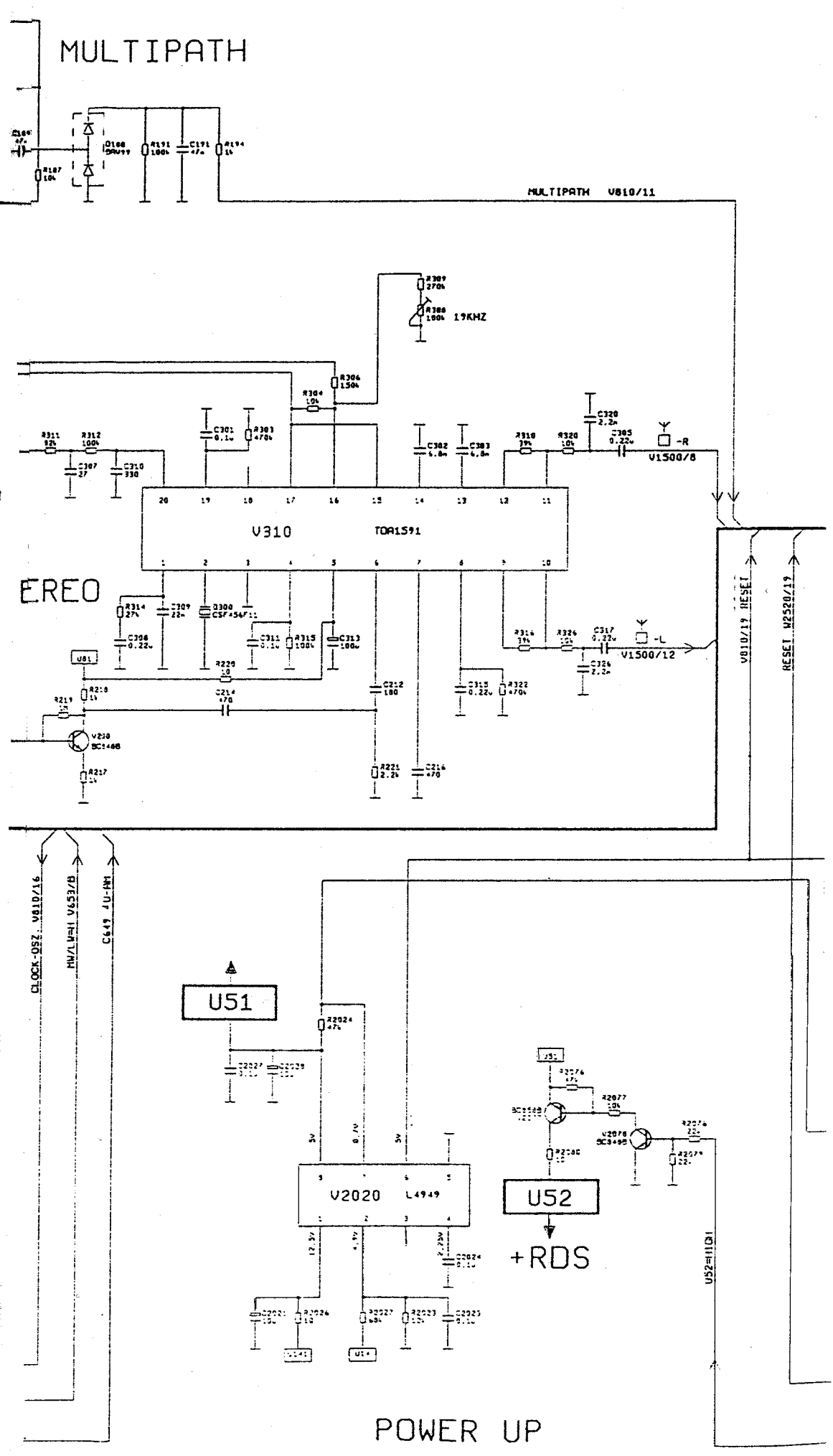
Nota:
Des condensateurs et résistaces commerciaux ne sont pas inclus dans la liste des pièces détachées. Veuillez acheter ces pièces chez votre spècialiste.

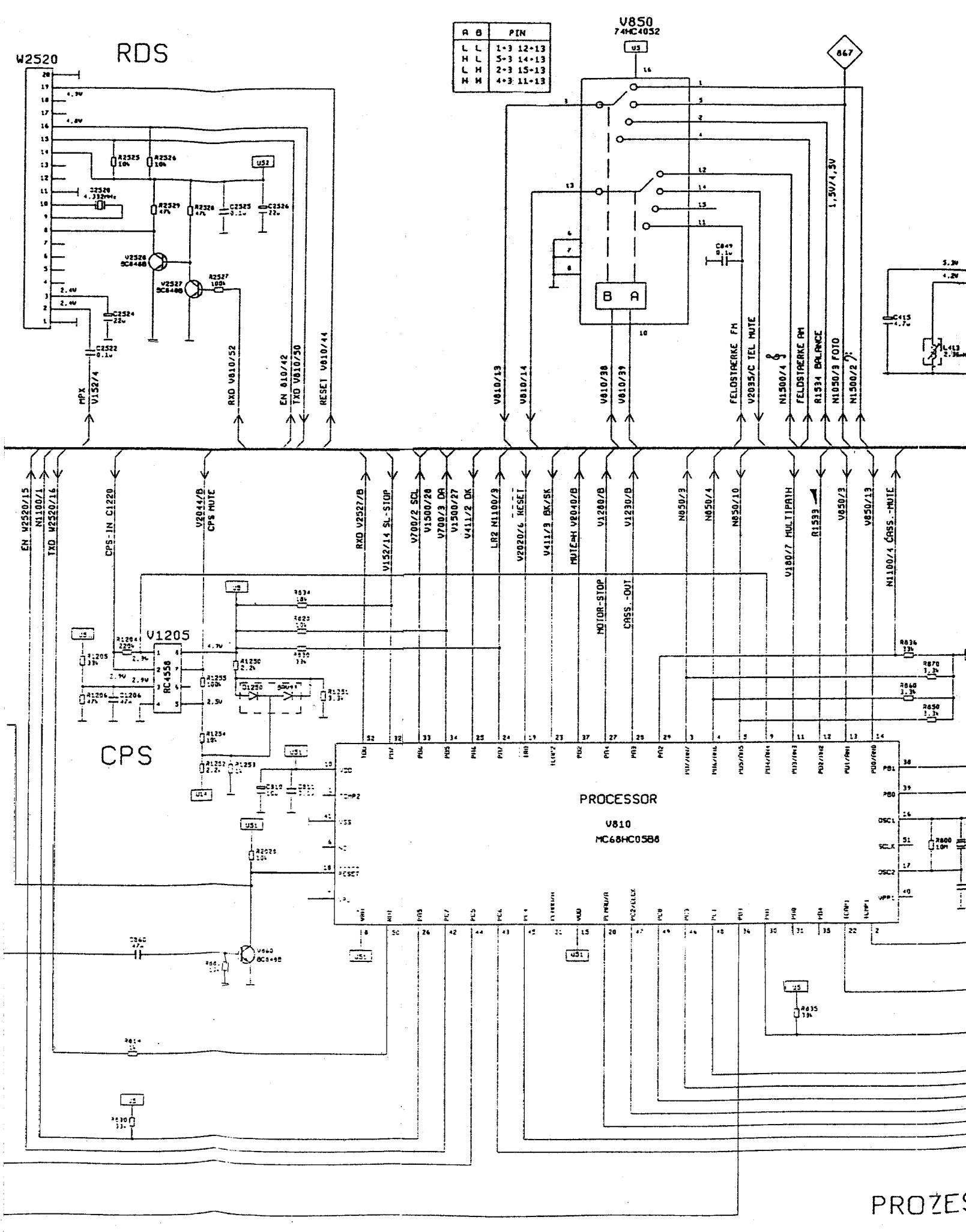
Note:
Capacitors and resistors usual in trade are not mentioned in the spare parts list. Kindly buy these parts from the specialized trade.

Nota:
No se indican en la lista de piezas de requestos los condensatores y los resistores de uso comercial. Les rogamos comprar esas piezas en el comercio especializado.


ANT.DIVERSITY
ANTENNE
ANT.-DIVERSITY
IF OUT
V152/20
AM-ANT.
AM-ANT.
AU-AM
V740/C
AM/LW-H
V700/7
OSZ AM
V700/12
609
618
628
648
622
U82
V660
TDA1072A
AM


FM-RF/IF
FM
IF/DEM
V30
TDA1575T
V152
TDA1599
V180
TL072COR
STER
PLL
U82
U81
V700
SDA2121
+AM
+FM
FELDSTAERKE
AM-AF
AM-FELDSTAERKE
AU-FM
OSZ.FM
MULTIPATH-OFF
SL-STOP
HPX-ARI
HPX-STEREO
CLOCK-OSZ.
SCL V810/33 V1500/28
DA V810/34 V1500/27
DOLBY EINEH V1250/5
OSZ.AM V660/10
V810/16


MULTIPATH
MULTIPATH V810/11
19KHZ
V310 TDA1591
STEREO
-R
V1500/8
-L
V1500/12
V810/19 RESET
RESET V2520/19
CLOCK-OSZ. V810/16
MW/LW+I V653/8
C649 4U-HH
U51
V2020 L4949
U52
+RDS
U52=11Q1
POWER UP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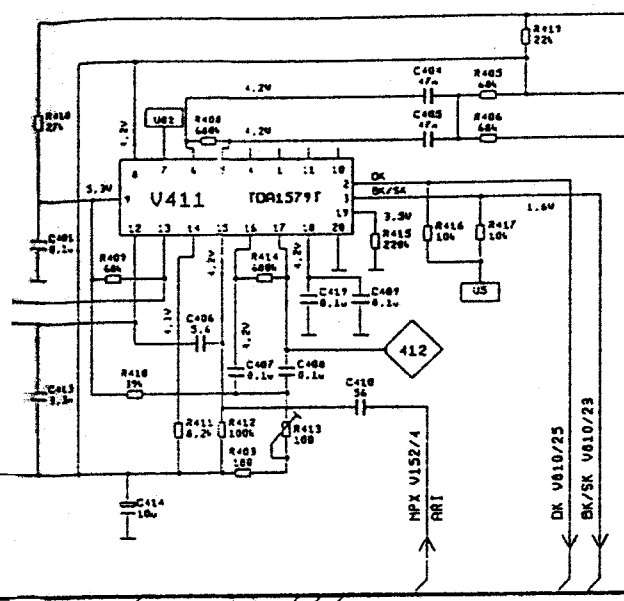
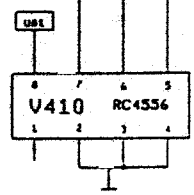
W2520
V850
74HC4052
A B PIN
L L 1-3 12-13
H L 5-3 14-13
L H 2-3 15-13
H H 4-3 11-13
867
B A
1,5V/4,5V
FELDSTAERKE FM
FELDSTAERKE AM
V2035/C TEL MUTE
R1534 BALANCE
N1050/9 FOTO
N1500/2
N1500/4
V810/13
V810/14
V810/38
V810/39
MPX V152/4
RXD V810/52
EN 810/42
TXD V810/50
RESET V810/44
EN W2520/15
N1100/1
TXD W2520/16
CPS-IN C1220
V2044/B CPS MUTE
RXD V2527/B
V152/14 SL-STOP
V700/2 SCL
V1500/28
V700/3 DA
V1500/27
V411/2 DK
LR2 N1100/3
V2020/6 RESET
V411/9 BK/SK
MUTE+H V2040/B
V1200/B
V1230/B
MOTOR-STOP
CASS.-OUT
N850/3
N850/4
N850/10
V180/7 MULTIPATH
R1533
V850/3
V850/13
N1100/4 CASS.-MUTE
V1205
RC4558
CPS
PROCESSOR
V810
MC68HC05B6
PROZES

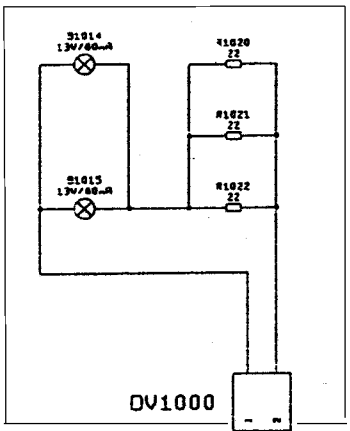
PL-49
LIGHTING-BOARD-DISPLAY
2 875

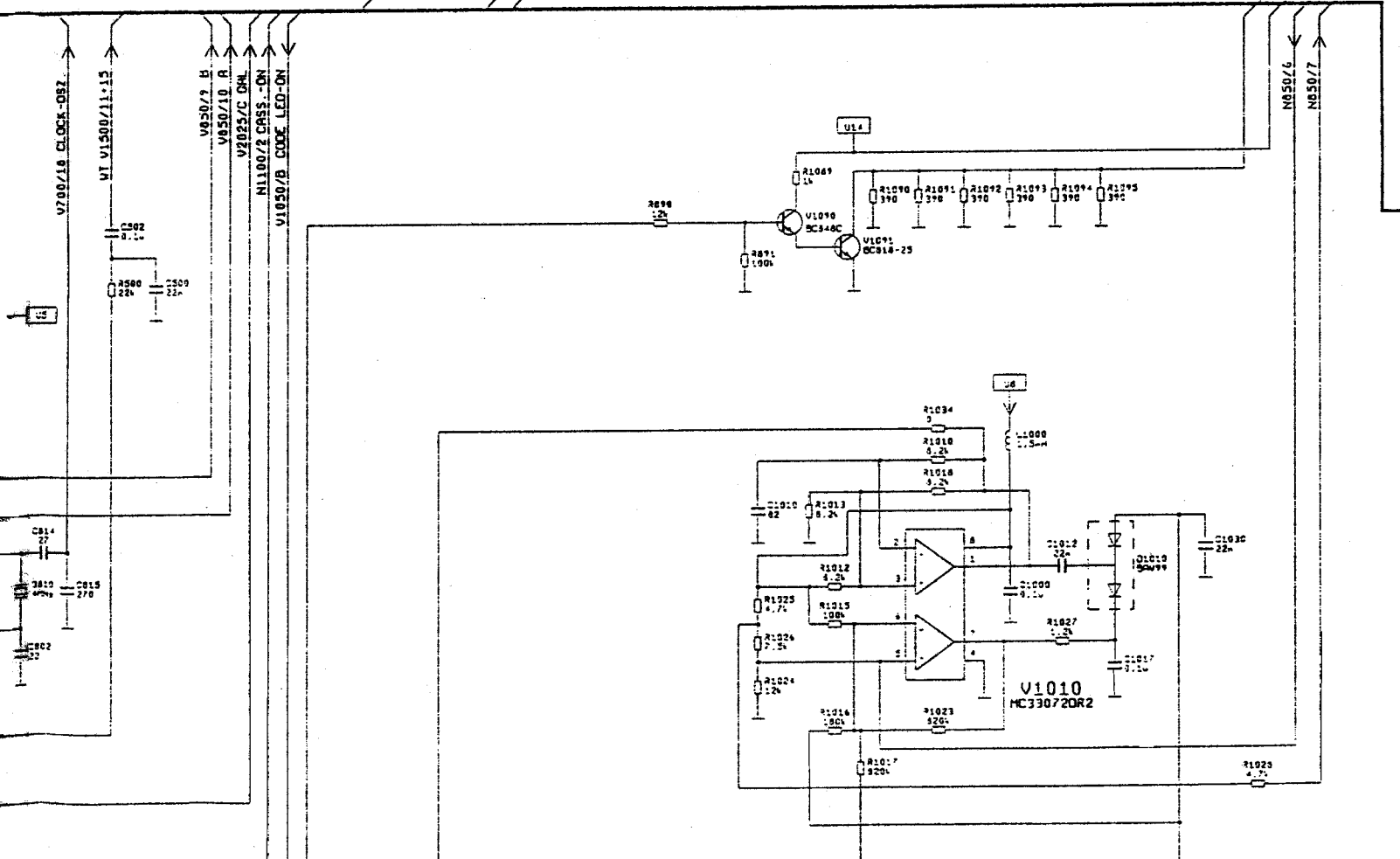
ARI

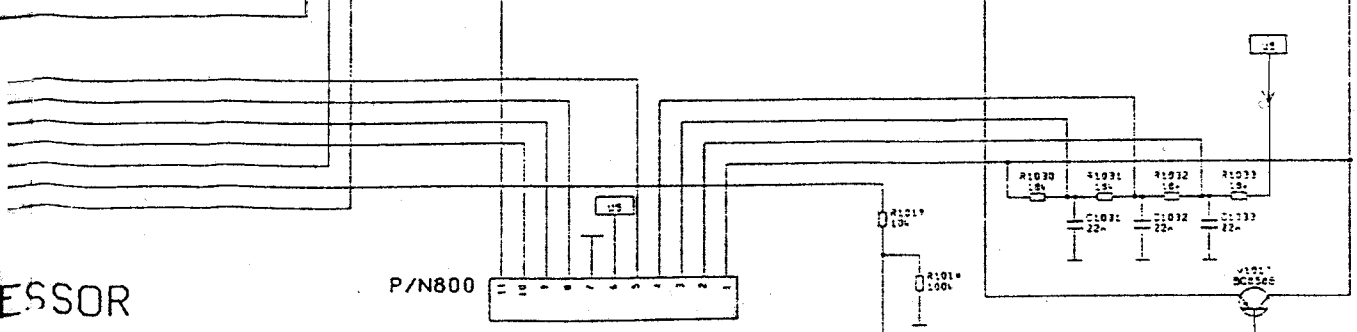




DK-FILTER

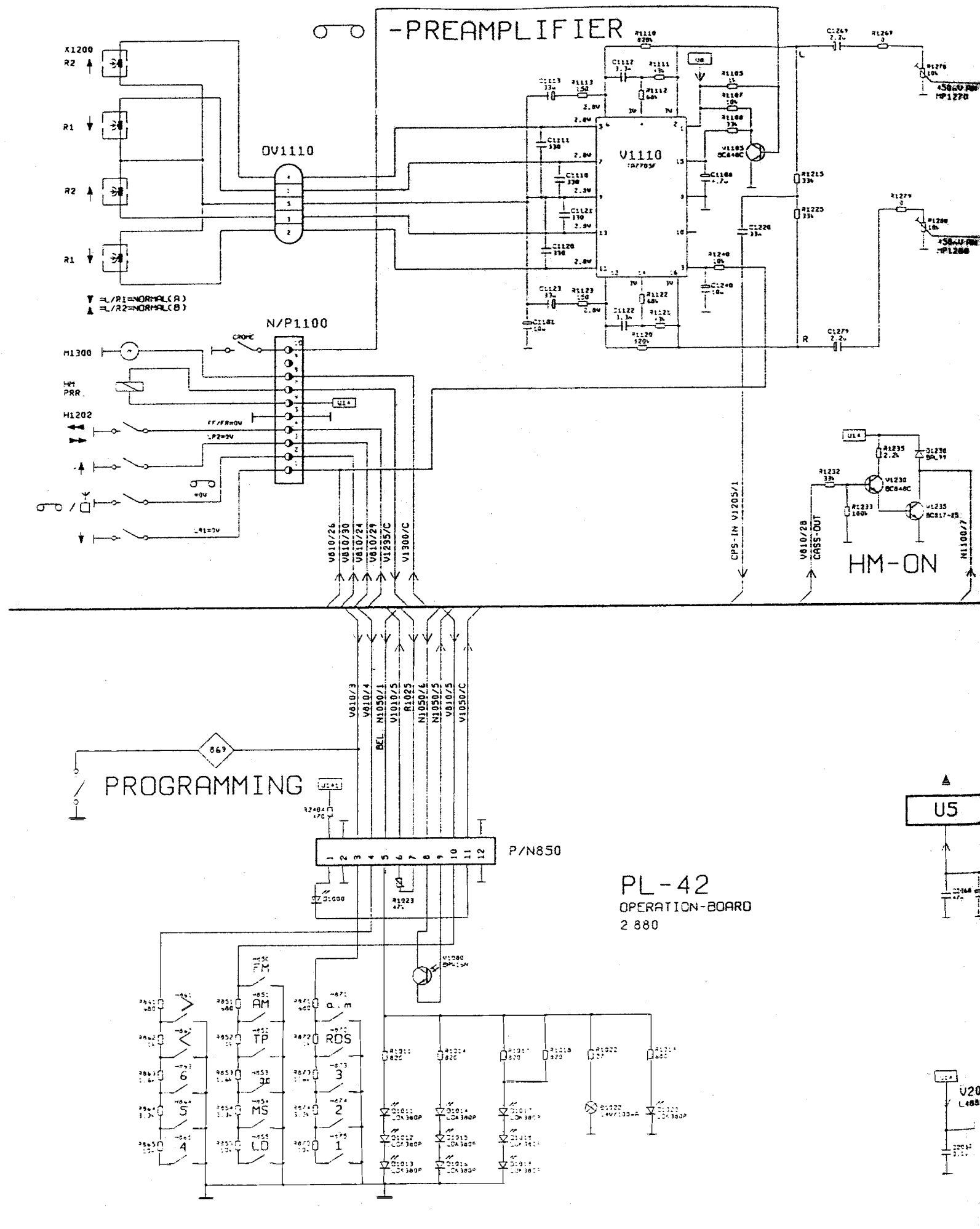






ESSOR

DISPLAY


-PREAMPLIFIER
X1200
R2
R1
R2
R1
OV1110
V1110
TDA7052
=L/R1=NORMAL(A)
=L/R2=NORMAL(B)
N/P1100
CRDHE
M1300
HM
PRR
H1202
FF/FR=0V
LP2=5V
=0V
L41=0V
V810/26
V810/30
V810/24
V810/29
V1295/C
V1300/C
CPS-IN V1205/1
V810/28
CASS-OUT
HM-ON
V810/3
V810/4
BEL N1050/1
V1010/5
R1025
N1050/6
N1050/5
V810/5
V1050/C
869
PROGRAMMING
P/N850
PL-42
OPERATION-BOARD
2 880
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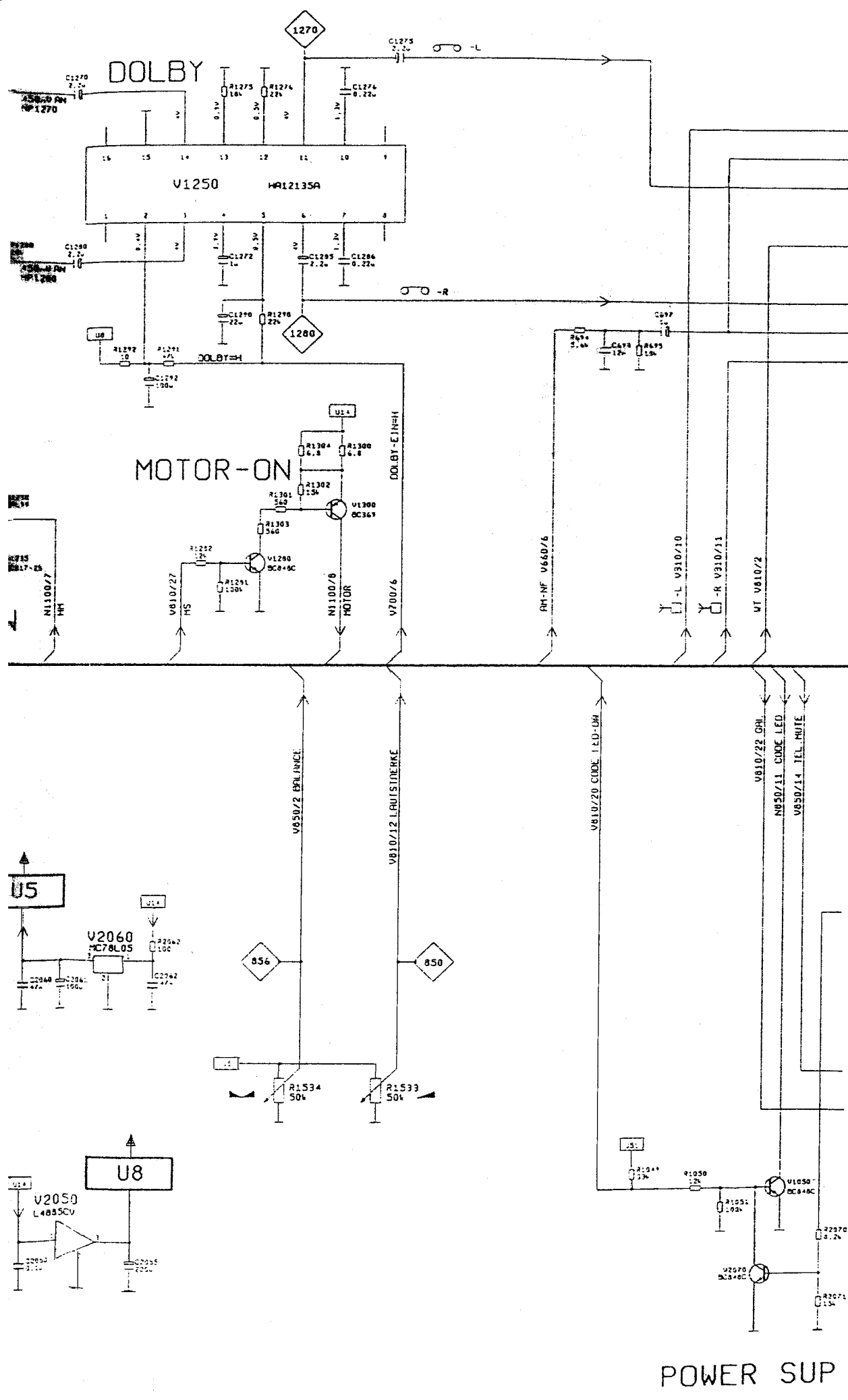
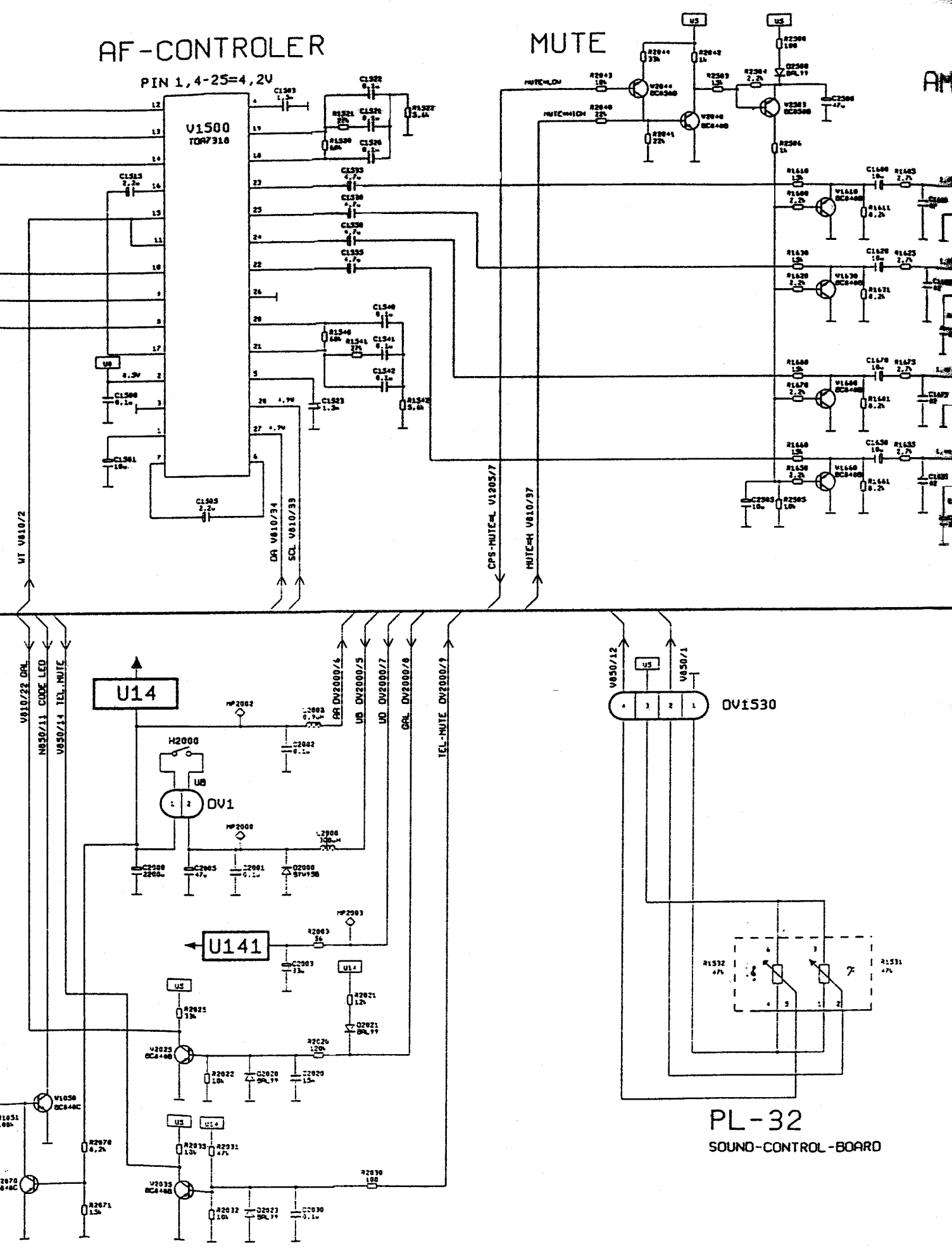
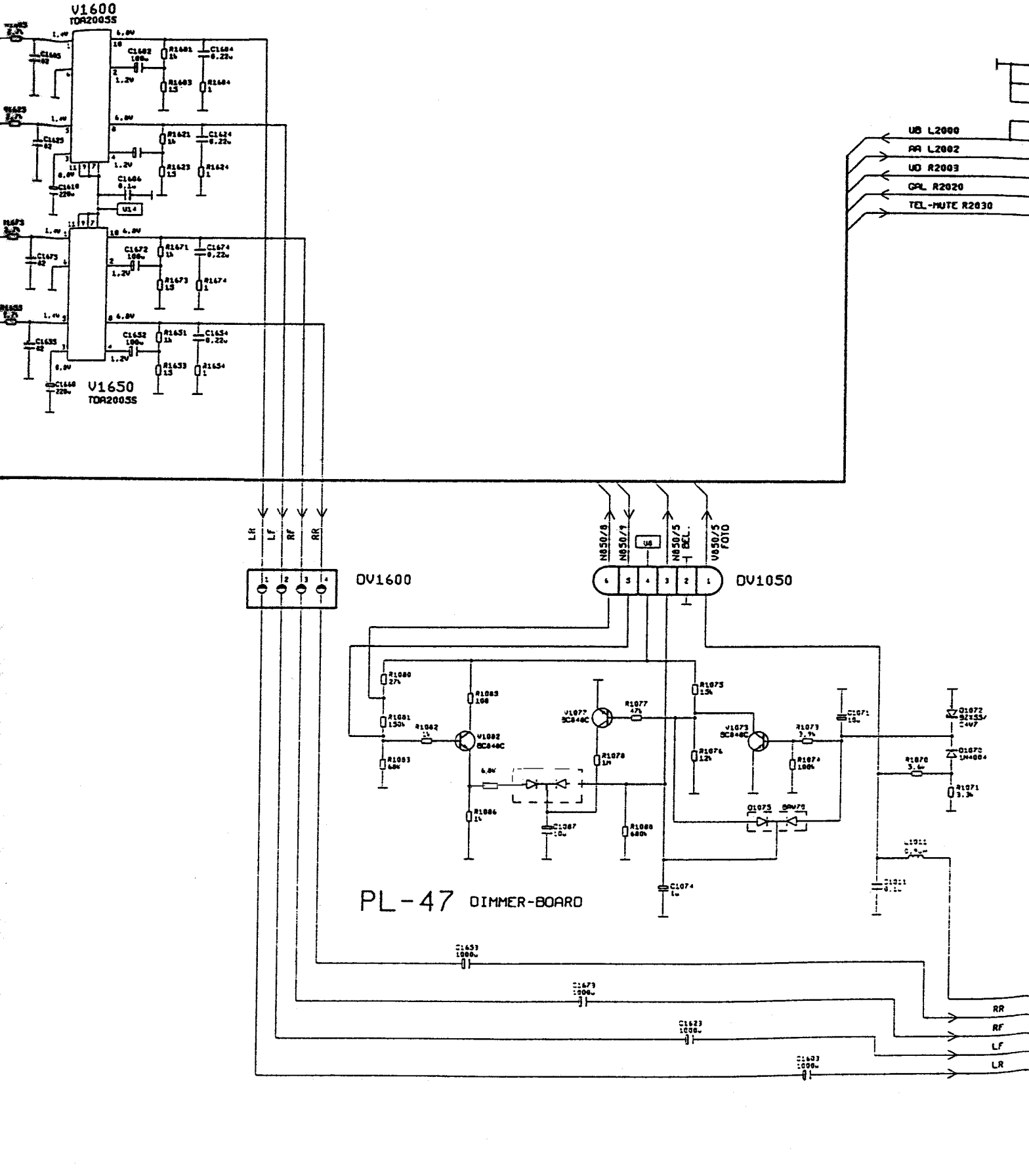
FM
AM
TP
RDS
6
3
5
MS
2
4
LO
1

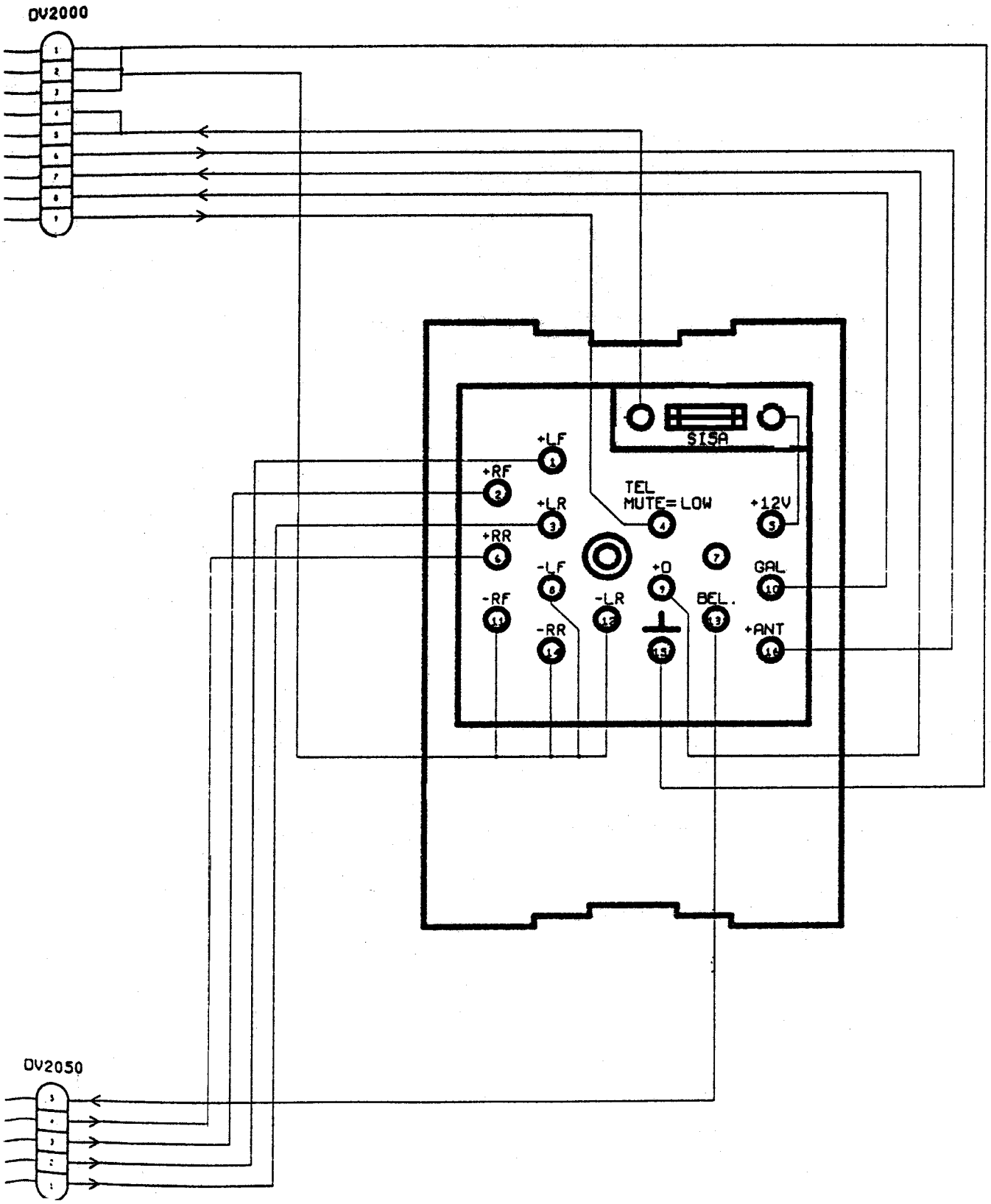

DOLBY
V1250
HA12135A
1270
1280
-L
-R
DOLBY=H
MOTOR-ON
DOLBY-EIN=H
V1300
BC369
V1280
BC848C
N1100/7
V810/27
N1100/6
V700/6
AM-NF V660/6
V310/10
V310/11
WT V810/2
V850/2 BALANCE
V810/12 LAUTSTAERKE
V810/20 CODE LED-DM
V810/22 GAL
N850/11 CODE LED
V850/14 TEL.MUTE
U5
V2060
MC78L05
U8
V2050
L4805CV
856
850
R1534
50k
R1533
50k
POWER SUP


AF-CONTROLER
PIN 1,4-25=4,2V
V1500
TDA7318
MUTE
AM
VT V810/2
DA V810/34
SCL V810/33
CPS-MUTE=L V1205/7
MUTE=H V810/37
V810/22 OAL
N850/11 CODE LED
V850/14 TEL.MUTE
U14
H2000
OV1
U141
DA OV2000/6
US OV2000/5
UO OV2000/7
OAL OV2000/8
TEL-MUTE OV2000/9
V850/12
V850/1
OV1530
PL-32
SOUND-CONTROL-BOARD
ER SUPPLY

PL-20
MAIN-BOARD
2 874

AMPLIFIER




DV2000
DV2050
SISA
+LF
+RF
+LR
+RR
-LF
-RF
-LR
-RR
TEL
MUTE= LOW
+12V
+D
GAL
BEL.
+ANT